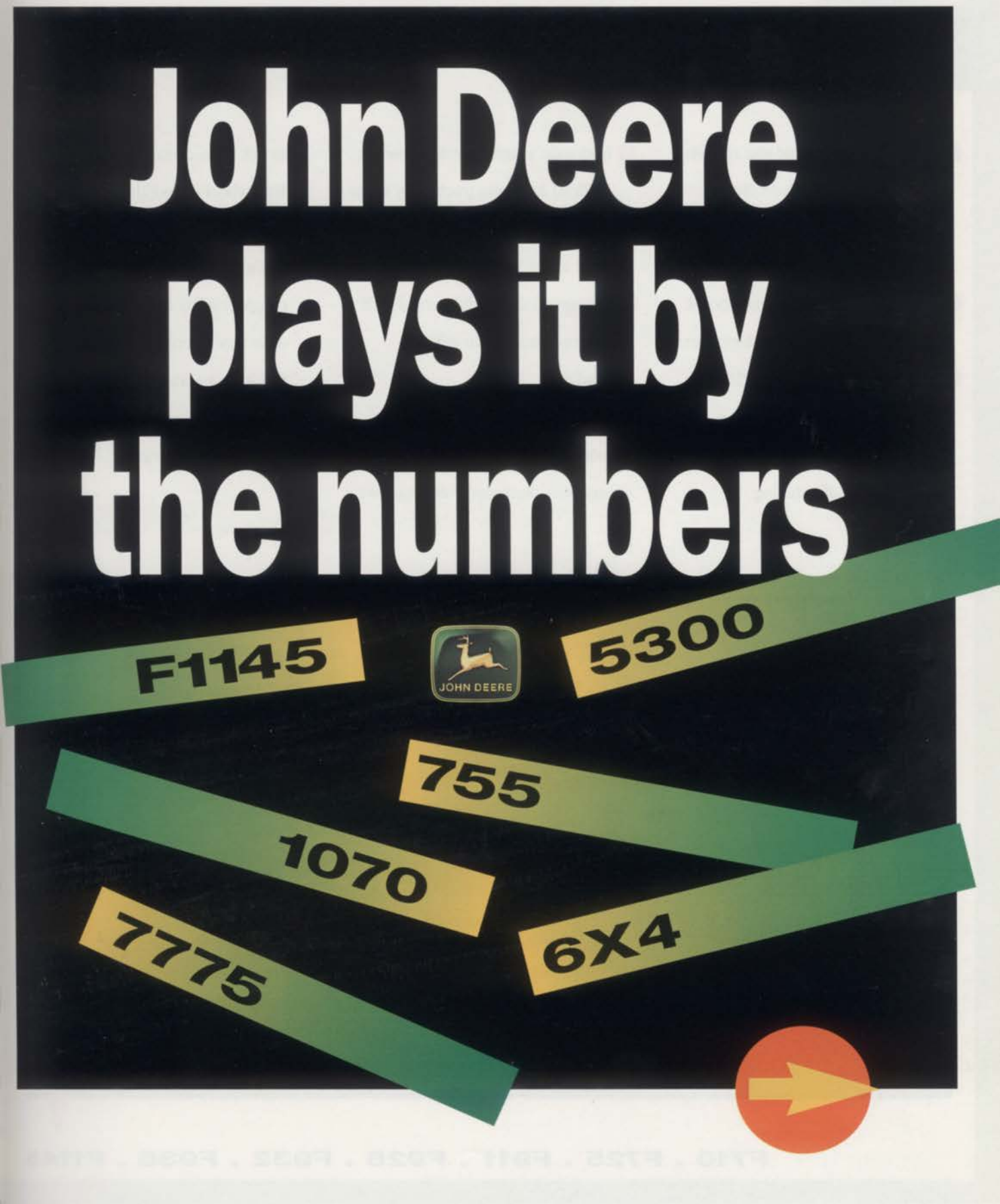
WHEN IT COMES TO COMMERCIAL EQUIPMENT



7 Models of front mowers

17.5 to 28 hp...48- to 76-inch cut

- Choose from two mid-size models (F700 Series) and five full-size models (F1145 and F900 Series); 2- or 4-wheel drive.
- Gas or diesel, air- or liquid-cooled, one-, two-, or three-cylinder engine.
- Patented 2-pedal hydrostatic drive gives you speed and direction control with just the touch of a toe. No clutching. No shifting.
- Hydraulic weight transfer (most models) improves traction by transferring weight of the front attachment to the traction wheels.
- Engage-on-the-go differential lock improves traction in difficult conditions.
- Cruise control on most full-size models reduces operator fatigue and improves productivity when mowing in flat, wide-open areas.
- Four-wheel drive F1145 is extra-rugged with componentry taken straight from our best-selling compact utility tractor. Four-wheel-drive can be engaged on-the-go for full-time operation. Or be allowed to engage and disengage automatically as conditions warrant.

7 Models of commercial walk-behind mowers

12.5 to 17 hp...38-, 48- or 54-inch cut

- Pressure-lubricated engines with overhead valves, cast-iron cylinder liners for long life.
- Five-speed gear-drive transmission (with reverse) can be shifted on the go.
- Wet-disk clutches are lubricated and fully enclosed for durability. No external drive belts. No moisture-induced traction loss.
- Trunnion-mounted mower deck, with pneumatic casters in front and anti-scalp wheels in rear, oscillates 7 inches to follow ground contours.
- Crank-type height adjustment system is mounted in center of deck. Adjusts quickly without tools from 3/4 to 4 in.
- Color-coded controls, conveniently mounted on handlebars or handlebar console.
- Operator presence system has three positions for added safety–drive, neutral and stop.
- Hourmeter and low-pressure indicator light are standard.
- Tricycler® mulching attachment available.

3 Models of utility tractors

40-, 50- and 60-PTO hp

- 5200, 5300 and 5400 tractors have high-value features at very competitive prices.
- John Deere 3-cylinder liquid-cooled diesel engines; naturally aspirated on the 5200 and 5300, turbocharged on the 5400.
- Collar-shift transmission (9 forward, 3 reverse speeds) with in-line shift capability between forward and reverse for more productive loader work.
- Optional Top-Shaft Synchronized Transmission (TSS) for shift-on-the-go capability within each range and between forward and reverse.
- Open-center hydraulics. Tandem-gear pump (7.2 gpm for steering, 11.4 gpm for hitch and SCVs) for faster loader cycle times.
- Electronic instrumentation—hourmeter/tachometer, fuel and temp gauges, oil and alternator indicator lights, air cleaner restriction light and PTO light.
- Inboard planetary final drives spread load over three points for less stress on individual parts.
- Optional mechanical front-wheel drive with 55-degree turn angle.

5200 . 5300 . 5400

8 Models of compact utility tractors

18.5- to 38.5- engine hp

- Choose from three hydrostatic drive and five gear drive models.
- Three- or four-cylinder, liquid-cooled diesel engine.
- Hydrostatic transmission (755, 855 and 955) with patented 2-pedal control of speed and direction.
- Sliding gear transmission (8 forward and 2 reverse speeds) on 670 and 770; or collar shift or synchromesh transmission (9 forward, 3 reverse speeds) on the 870, 970 and 1070.
- Mid- and rear-PTOs can be operated separately or simultaneously. Allows such functions as mowing and fertilizing, or snow blowing and salt spreading at same time.
- Operator presence system shuts down PTO if operator leaves seat with PTO engaged.
- Quik-Tatch™ system for hookup of most implements in five minutes or less, without tools.
- Shift-on-the-go mechanical front-wheel drive (standard on the 955, optional on other models) for better traction.
- Wide variety of commercial and landscaping attachments are available.

4 New models of skid-steer loaders*

17 to 49 diesel horsepower

- Big-job versatility. John Deere diesel-powered skid-steers have more than 15 new attachments for most construction, landscaping and industrial jobs.
- Choose from: trenchers, cold planers, augers, forestry jaws, bale spear, landscape rakes, buckets, tooth bars, scrap grapple buckets, pallet forks, brooms, four-in-one buckets, hydraulic breakers, tracks and more.
- 3375 is perfect for tight quarters—stands just 36 inches wide.
- 4475, 6675 and 7775 have vertical-lift booms that keep bucket reach nearly the same at both ends of the cycle, and help stabilize the load.
- Big-man operator station on 4475, 6675 and 7775 makes entry and exit easier. Overhead electronics spell out vital functions.
- 4475, 6675 and 7775 all have heavy-duty boom arm frames and cast-iron axle housings for years of reliable performance. Dual endless drive chains that rarely need adjusting. And "all-around" engine access for easy servicing when booms are down.

* Skid-steer loaders are available only at select John Deere dealers. For the one nearest you, call 1-800-503-3373.

3375 . 4475 . 6675 . 7775

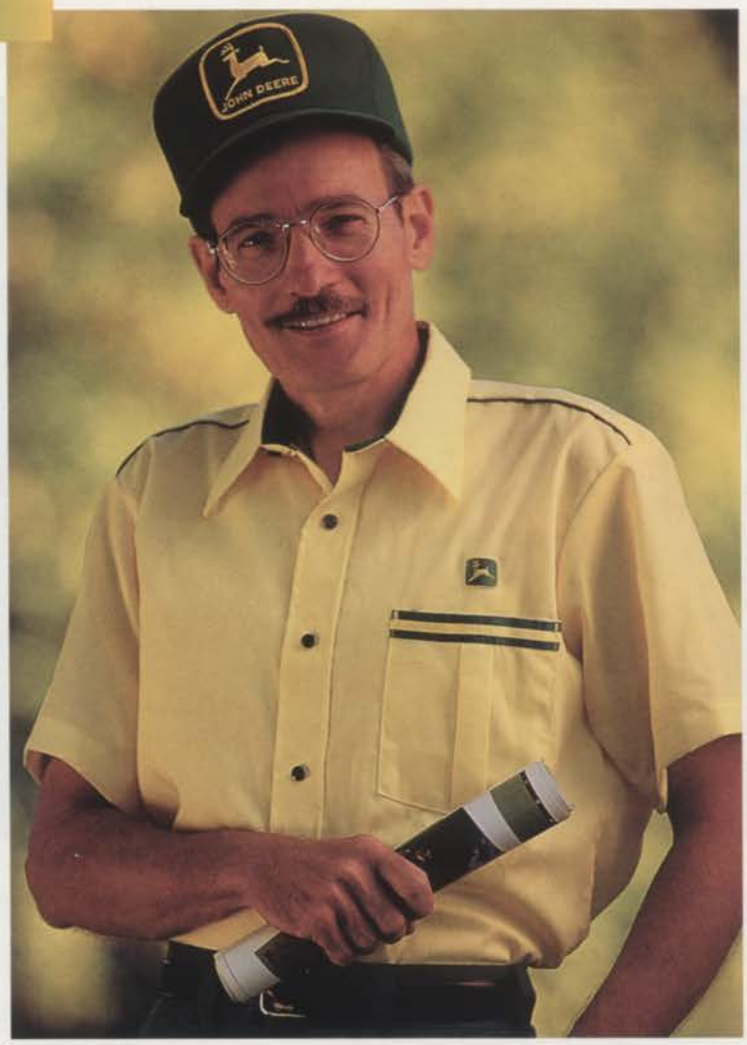
2 Models of utility vehicles

Gator® 4x2 and 6x4

- Gator 4x2 (4 wheels with 2-wheel drive) has a 10-hp air-cooled engine. Gator 6x4 (6 wheels with 4-wheel drive) has an 18-hp, liquid-cooled, V-twin engine.
- Big-capacity boxes—500 lb. on 4x2, 800 lb. on 6x4.
- Big towing capacities—750 lb. for 4x2, 1,200 lb. for 6x4.
- Two front wheels, low center of gravity, and maximum ground speed of 15.5 mph provide stability and safer operation.
- Rack-and-pinion steering and independent single A-Arm suspension for smooth, responsive control off-road.
- Exclusive wet-disk brakes on both output shafts for positive stopping and long life.
- Best flotation in the industry. With 200 lb. operator and vehicle fully loaded, ground pressure is only 7.1 psi for 6x4 and 7.5 psi for 4x2.
- Heavy-duty design, arc-welded unibody construction for strength.
- Propane conversion kit available.

#1 A corps of world class commercial equipment dealers

Dedicated to your success



- The best servicing dealer network in the business.
- Well-equipped service department with 24-hour emergency parts availabilty in most cases.
- Fast parts location. If you need a part not currently in stock at your dealer's, he can track it down fast through the computerized FLASH™ system and get your equipment up and running in virtually no time.
- Low monthly payments are standard equipment at John Deere. Ask your dealer about on-the-spot financing from John Deere Credit (U.S.) or John Deere Finance Limited (Canada).

JOHN DEERE

NOTHING RUNS LIKE A DEERE®